

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S274	10	S273 and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/11 09:59
S273	32	(itp same microns)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/11 09:59
S272	0	("(itpsamemicrons)").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2009/03/11 09:59
S271	1	("5571680").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2009/03/11 07:57
S270	0	S250 and (afp or hog or tsh or fsh or lh or interleukin or fas or "ca19-9" or "ca125" or psa or "hbsag" or hiv or t4)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 16:21
S269	0	("l1and(afporhogortshorshorhorinterleukinorfasor"ca19-9"orca125orpsaorhivort4)").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2009/03/10 16:20
S268	1	S265 and "%"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 15:59
S267	1	S250 and (amino or thiol or carboxyl or imidazo or succinimide)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 15:47

S266	0	S250 and linker	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 15:46
S265	1	("5611903").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2009/03/10 14:56
S264	1	S262 and heparin	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 14:39
S263	0	S250 and heparin	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 14:38
S262	1	("5611903").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2009/03/10 14:38
S261	0	S260 and (polysaccharide or ceramic or poly-didc or heparin or dextran or polytngstic or polyanethole or polyvinyl or polyacrylate or chondroitin or plasmid or salmon or glass)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 14:35
S260	1	("5120413").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2009/03/10 14:34
S259	42	S258 and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 14:29
S258	145	ce same (heparin)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 14:29

S257	0	S254 and heparin	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 14:29
S256	0	S255 and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 14:27
S255	8	ce same separation same buffer same (heparin)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 14:27
S254	36	S253 and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 14:25
S253	76	ce same separation same buffer same (polysaccharide or ceramic or poly-didc or heparin or dextran or polytngstic or polyanethole or polyvinyl or polyacrylate or chondroitin or plasmid or salmon or glass)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 14:25
S252	1	S250 and (polysaccharide or ceramic or poly-didc or heparin or dextran or polytngstic or polyanethole or polyvinyl or polyacrylate or chondroitin or plasmid or salmon or glass)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 14:23
S251	1	S250 and milk	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 14:21
S250	1	("5571680").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2009/03/10 14:21
S249	1	HRF and (endometriosis same menstrual same blood)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 12:50

S248	100	endometriosis same menstrual same blood	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 12:49
S247	1	S246 and blood	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 12:25
S246	1	10/564481	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 12:20
S245	1	10/821657	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 12:19
S244	1	("5571680").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2009/03/10 11:57
S243	28	S242 and electrophoresis	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 11:51
S242	2993	kawabata.in.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 11:51
S241	11	(emsa or affinity) and ((charged near2 carrier) same ("anionic polymer" or DNA or RNA or "synnthetic" or "sulfonated polypeptide")) and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 10:31
S240	0	(microfluidic) and (affinity near2 (tethered or bound or complexed or conjugate) near2 (carrier or "anionic polymer" or DNA or RNA or "synnthetic" or "sulfonated polypeptide")) and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 10:17

S239	3	(emsa) and (affinity near2 (tethered or bound or complexed or conjugate) near2 (carrier or "anionic polymer" or DNA or RNA or "synnthetic" or "sulfonated polypeptide"))) and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 10:17
S238	0	(emsa) same (affinity near2 (tethered or bound or complexed or conjugate) near2 (carrier or "anionic polymer" or DNA or RNA or "synnthetic" or "sulfonated polypeptide"))) and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 10:16
S237	134	(emsa or affinity) and (affinity near2 (tethered or bound or complexed or conjugate) near2 (carrier or "anionic polymer" or DNA or RNA or "synnthetic" or "sulfonated polypeptide"))) and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 10:15
S236	59	(emsa or affinity) and (carrier same ((synthetic near1 dna) or (sulfonated near1 polypeptide))) and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 10:00
S235	1	(emsa) and (carrier same ((synthetic near1 dna) or (sulfonated near1 polypeptide))) and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 09:58
S234	1	(emsa same (dna or protein)) and (carrier same (synthetic near1 dna) or (sulfonated near1 polypeptide)) and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 09:58
S233	190	S232 and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 09:35
S232	412	(emsa same dna same protein same antibody)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 09:35
S231	1	10/821657	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 09:18

S230	21	(emsa same super same shift) and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 09:04
S229	2	(emsa same super same shift) and (capillary) and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 09:04
S228	0	(emsa same super same shift) and (capillary same separation) and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/10 09:04
S227	21	(emsa same super same shift) and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/09 19:31
S226	495469	(emsa and super shift) and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/09 19:31
S225	102	S224 and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/09 19:25
S224	142	(antibody or FAb or lectin or avidin or receptor or (affinity near2 peptide) or aptamer or (dna near2 binding near2 protein) or affinity) near3 (anionic or nucleotide or dna or rna or (sulfonated near2 polypeptide)) near3 (separation or capillary)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/09 19:25
S223	1284	(antibody or FAb or lectin or avidin or receptor or (affinity near2 peptide) or aptamer or (dna near2 binding near2 protein) or affinity) near3 (anionic or nucleotide or dna or rna or (sulfonated near2 polypeptide)) same (separation or capillary)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/09 19:24
S222	7732	(antibody or FAb or lectin or avidin or receptor or (affinity near2 peptide) or aptamer or (dna near2 binding near2 protein) or affinity) same (anionic or nucleotide or dna or rna or (sulfonated near2 polypeptide)) same (separation or capillary)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/09 19:24

S221	483605	antibody or FAb or lectin or avidin or receptor or (affinity near2 peptide) or aptamer or (dna near2 binding near2 protein) or affinity	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/09 19:23
S220	1	("5571680").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2009/03/09 19:14
S219	9	S218 and capillary and electrophoresis	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/09 19:12
S218	2993	kawabata.in.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/09 19:12
S217	0	kawabawata.in.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/09 19:11
S216	17	S215 and (heparin same sulfate)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/09 19:02
S215	72	S214 and (conjugate)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/09 19:01
S214	96	S213 and @ad<"20030414"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/09 18:58
S213	150	(mobility near2 shift) same (capillary near3 electrophoresis)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/09 18:58

S212	2	(affinity same mobility same shift same separation same capillary)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/09 18:53
S211	0	S210 and heparin	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/09 18:51
S210	1	"20010036626"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/09 18:51
S209	1	(affinity near2 (charged near2 carrier)) same (microfluidic) same separation	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2009/03/09 18:48

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